IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No	5,986,570
Patent Issue Date Nov	ember 16, 1999
Application Serial No.	08/922,491
Filing Date Sep	otember 3, 1997
Assignee Micron T	echnology, Inc.
Inventorship Don	iald Black et al.
Attorney's Docket No	MI40-137
Title: Method for Resolving Signal Collisions Between Multiple RFII) Transponders
in a Field	-

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R. 1.322(a))

To:

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Assistant Commissioner For Patents

Washington, D.C. 20231

ATTN:

From:

Sir:

Decision and Certificate of Correction

Branch of the Patent Issue Division

APPROVED

JAN 2 4 2001

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It is hereby requested that a Certificate of Correction be issued with respect to Patent No. 5,986,570, granted November 16, 1999, in accordance with the Certificate of Correction form attached hereto in duplicate.

The error listed on the Certificate of Correction form was apparently incurred through the fault of the U.S. Patent and Trademark Office as will be disclosed by the records of files in the Office.

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Respectfully submitted,

Dated: February 21, 2000

By: Deepak M

Deepak Malhotra Reg. No. 33,560

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 5,986,570

DATED : November 16, 1999

INVENTOR(S): Donald L. Black et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Col. 1, line 25

replace "issuing"

with --requiring--.

Col. 4, line 52 replace "turning" with --timing--.

Col. 5, line 37 replace "will"

with --will--. Col. 9, line 20

replace "trnspnder" with --transponder--.

PATENT NO. <u>5,986,5</u>70

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